## **AMENDMENTS TO THE ABSTRACT:**

Please amend the abstract as follows:

## Abstract of the Disclosure

A The at least one rotating component (16, 18), disposed in the housing (10, 12), is supported radially and/or axially in a the housing of (10, 12); the housing (10, 12) comprises lightweight metal, in particular aluminum or an aluminum alloy, with and at least a part (10, 12) of the housing at least partly forming a forms the bearing of the rotating at least one component (16, 18). At least in the region of the bearing for the rotating at least one component (16, 18), the at least one housing part (10, 12) is provided with a coating (50) of a nickel alloy, which on its surface has an at least substantially plane microstructure.